

APPLICANT FACSIMILE OF FORM PTO-1449

REV 7-80

U.S. DEPARTMENT OF
COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO

GNN-016

SERIAL NO.

09/805,801

LIST OF PUBLICATIONS CITED BY APPLICANT
(Use several sheets if necessary)

APPLICANT

Mary Collins et al.

FILING DATE

March 13, 2001

GROUP

1614

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RG	A1	5,747,034	5/98	de Boer et al.	424	137.1	
	A2	5,869,050	2/99	de Boer et al.	424	156.1	
	A3	6,015,809	1/00	Zhu et al.	514	210	
	A4	5,885,579	3/99	Linsley et al.	424	192.1	
	A5	5,942,607	8/99	Freeman et al.	536	23.5	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	A6	WO 95/16691 A1	6/95	PCT				
	A7	WO 95/34320 A2,A3	12/95	PCT				
	A8	WO 96/40915 A2,A3	12/96	PCT				
	A9	WO 95/03408 A1	2/95	PCT				
	A10	WO 98/58965 A2,A3	12/98	PCT				
	A11	WO 00/47625 A2	8/00	PCT				

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

	A12	Azuma M, et al. B70 antigen is a second ligand for CTLA-4 and CD28. Nature. 1993 Nov 4;366(6450):76-9
	A13	Bashuda H, et al. Specific acceptance of cardiac allografts after treatment with antibodies to CD80 and CD86 in mice. Transplant Proc. 1996 Apr;28(2):1039-41
	A14	Blazar B, et al. Infusion of anti-B7.1 (CD80) and anti-B7.2 (CD86) monoclonal antibodies inhibits murine graft-versus-host disease lethality in part via direct effects on CD4+ and CD8+ T cells. The Journal of Immunology, 1996 Oct 15, 157(8):3250-3259
	A15	Bree A, et al. Humanized anti-B7.1 and anti-B7.2 antibodies prevent antigen-specific induction of immunity in nonhuman primates immunized with tetanus toxoid and mumps virus vaccine. Nature. 1999 Nov 15, 94(10):439a
	A16	Damico, L.A. et al. Pharmacokinetics of IV Administered Murine Anti-Human B7.1 and Murine Anti-Human B7.2 In Cynomolgus Monkeys. Supplement to Transplantation 1998 May 9-13, 65: abstract number 379
RG	A17	Kirk AD, et al. Primate allotransplantation using costimulation blockade. Supplement to Transplantation 2000 April 27,69(8):S414 : abstract number 1156

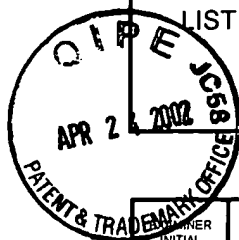
Examiner

Philip Gamber 10/7/02

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PG	B1		Kirk A et al. Long-term rejection-free survival in primate allotransplantation with costimulation blockade Transplantation 1999, APR 15 67(7) P2-2 Abstract 2;S7
	B2		Lenschow DJ, et al. Long-term survival of xenogeneic pancreatic islet grafts induced by CTLA4lg. Science. 1992 Aug 7;257(5071):789-92
	B3		Li Y, et al. Combined costimulation blockade plus rapamycin but not cyclosporine produces permanent engraftment. Transplantation. 1998 Nov 27;66(10):1387-8
	B4		Opelz G. Effect of immunosuppressive therapy on graft half-life projections. The Collaborative Transplant Study. Transplant Proc. 1999 Nov;31(7A):31S-33S
	B5		Ossevoort MA et al. Blocking of costimulatory pathways using monoclonal antibodies as a new strategy to prevent transplant rejection in a non-human primate model. Transplant Prot. 1998 30:1061-1062
	B6		Ossevoort MA, et al. Blocking of costimulation prevents kidney graft rejection in rhesus monkeys. Transplant Proc. 1998 Aug;30(5):2165-6
	B7		Ossevoort MA, et al. Prevention of renal allograft rejection in primates by blocking the B7/CD28 pathway. Transplantation. 1999 Oct 15;68(7):1010-8
	B8		Rugtveit J, et al. Differential distribution of B7.1 (CD80) and B7.2 (CD86) costimulatory molecules on mucosal macrophage subsets in human inflammatory bowel disease (IBD). Clin Exp Immunol. 1997 Oct;110(1):104-13
	B9		Turka LA, et al. T-cell activation by the CD28 ligand B7 is required for cardiac allograft rejection in vivo. Proc Natl Acad Sci U S A. 1992 Nov 15;89(22):11102-5
	B10		He G, et al. The role of CD8 and CD4 T cells in intestinal allograft rejection: a comparison of monoclonal antibody-treated and knockout mice. Transplantation. 1999 Jan 15;67(1):131-7
PG	B11		Lenschow DJ, et al. Inhibition of transplant rejection following treatment with anti-B7-2 and anti-B7-1 antibodies. Transplantation. 1995 Nov 27;60(10):1171-8
Examiner <i>Phuup G. Tran 10/7/02</i>		Date Considered	
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